```
<!--StartFragment-->RESULT 8
US-09-107-532A-5205
; Sequence 5205, Application US/09107532A
; Patent No. 6583275
;    GENERAL INFORMATION:
;         APPLICANT: Lynn A Doucette-Stamm  and David Bush
;         TITLE OF INVENTION: NUCLEIC ACID AND AMINO ACID SEQUENCES RELATING TO
;                             ENTEROCOCCUS FAECIUM FOR DIAGNOSTICS AND THERAPEUTICS
;         NUMBER OF SEQUENCES: 7310
;         CORRESPONDENCE ADDRESS:
;              ADDRESSEE: GENOME THERAPEUTICS CORPORATION
;              STREET: 100 Beaver Street
;              CITY: Waltham
;              STATE: Massachusetts
;              COUNTRY: USA
;              ZIP: 02354
;         COMPUTER READABLE FORM:
;              MEDIUM TYPE: CD/ROM ISO9660
;              COMPUTER: PC
;              OPERATING SYSTEM: <Unknown>
;              SOFTWARE: ASCII
;         CURRENT APPLICATION DATA:
;              APPLICATION NUMBER: US/09/107,532A
;              FILING DATE: 30-Jun-1998
;         PRIOR APPLICATION DATA:
;              APPLICATION NUMBER: 60/085,598
;              FILING DATE: 14 May 1998
;              APPLICATION NUMBER: 60/051571
;              FILING DATE: July 2, 1997
;         ATTORNEY/AGENT INFORMATION:
;              NAME: Ariniello, Pamela Deneke
;              REGISTRATION NUMBER: 40,489
;              REFERENCE/DOCKET NUMBER: GTC-012
;         TELECOMMUNICATION INFORMATION:
;              TELEPHONE: (781)893-5007
;              TELEFAX: (781)893-8277
;    INFORMATION FOR SEQ ID NO: 5205:
;         SEQUENCE CHARACTERISTICS:
;              LENGTH: 696 amino acids
;              TYPE: amino acid
;              TOPOLOGY: linear
;         MOLECULE TYPE: protein
;         HYPOTHETICAL: YES
;         ORIGINAL SOURCE:
;              ORGANISM: Enterococcus faecium
;         FEATURE:
;              NAME/KEY:  misc_feature
;              LOCATION: (B) LOCATION 1...696
;         SEQUENCE DESCRIPTION: SEQ ID NO: 5205:
US-09-107-532A-5205

  Query Match            100.0%;  Score 27;  DB 2;  Length 696;
  Best Local Similarity   100.0%;  Pred. No. 5.3e+02;
  Matches    6;  Conservative    0;  Mismatches    0;  Indels    0;  Gaps    0;

Qy         1 IARIIG 6
             ||||||
Db       372 IARIIG 377


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